



Sheet 1 of 5

Form PTO-1449 Modified List of Patent and Publications Cited by Applicant (Use several sheets if necessary) U.S. Department of Commerce Patent and Trademark Office		Docket No. CELL-0086 (PA 446.3)	Serial No. 09/450,999
		Applicant John Robert Porter, et al.	
		Filing Date November 29, 1999	Group 1624
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
Tu	AA	Alhaique, F., et al., "Cyclisation of dinitriles by sodium alkoxides a new synthesis of naphthyridines," <i>Tetrahedron Letters</i> , 1975 , 3, 173-174	
Tu	AB	Ames, D.E., et al., "Condensation of β -dicarbonyl compounds with halogenopyridinecarb-oxylic acids. A convenient synthesis of some naphthyridine derivatives," <i>J.C.S. Perkin I</i> , 1972 , 705-710	
gi	AC	Bodor, N., "Novel approaches in prodrug design," <i>Alfred Benzon Symposium</i> , 1982 , 17, 156-177	
gr	AD	Brooks, Peter C., et al., "Antiintegrin $\alpha\beta 3$ blocks human breast cancer growth and angiogenesis in human skin," <i>J. Clin. Invest.</i> , 1995 , 96, 1815-1822	
*	AE	Bundgaard, H., <i>Design of Prodrugs</i>, 1985, Elsevier, Amsterdam	
*	AF	Katritzky, A.R., et al (Eds.), <i>Comprehensive Organic Functional Group Transformations</i>, Pergamon, 1995	
gr	AG	Davies, S.G., et al., "Asymmetric synthesis of R- β -amino butanoic acid and S- β -tyrosine: homochiral lithium amide equivalents for Michael additions to α,β -unsaturated esters," <i>Tetra. Asymmetry</i> , 1991 , 2(3), 183-186	
gr	AH	Erle, D.J., et al., "Expression and function of the MadCAM-1 receptor, integrin $\alpha 4\beta 7$, on human leukocytes," <i>J. Immunol.</i> , 1994 , 153, 517-528	
*	AI	Encyclopedia of Reagents for Organic Synthesis, <i>John Wiley and Sons (eds.)</i>, 1995	
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* A copy of these references will not be forwarded to the U.S. Patent and Trademark Office since they are believed to be too voluminous and easily obtainable by the Examiner



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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
*	AK	Green, T.W., et al., "Protective Groups in Organic Synthesis," <i>John Wiley and Sons</i> (eds.), 1991	
	AL	Hammes, H., et al., "Subcutaneous injection of a cyclic peptide antagonist of vitronectin receptor-type integrins inhibits retinal neovascularization," <i>Nature Medicine</i> , 1996, 2, 529-533	
	AM	Hodivala-Dilke, K.M., "β3-integrin-deficient mice are a model for glanzmann thrombasthenia showing placental defects and reduced survival," <i>J. Clin. Invest.</i> , 1999, 103(2), 229-238	
	AN	Kalvin, D.M., et al., Synthesis of (4R)-D,L-[4- ² H]- and (4S)-D,L-[4- ² H] homoserine lactones," <i>J. Org. Chem.</i> , 1985, 50, 2259-2263	
	AO	Koivunen, E., et al., "Selection of peptides binding to the α ₅ β ₁ integrin from phage display library," <i>J. Biological Chemistry</i> , 1993, 268(27), 20205-20210	
	AP	Mitjans, F., et al., "An anti-αv-integrin antibody that blocks integrin function inhibits the development of a human melanoma in nude mice," <i>J. Cell Science</i> , 1995, 108, 2825-2838	
	AQ	Molina, P., et al., "Iminophosphorane-mediated annelation of a pyridine ring into a preformed pyridine one: synthesis of naphthyridine, pyrido [1,2-c] pyrimidine and pyrido [1,2-c] quinazoline derivatives," <i>Tetrahedron</i> , 1992, 48(22), 4601-4616	
	AR	Newham, P., et al., "Integrin adhesion receptors: structure, function and implications for biomedicine," <i>Molecular Medicine Today</i> , 1996, 304-313	
	AS	Numata, A., et al., "General synthetic method for naphthyridines and their N-oxides containing isoquinolinic nitrogen," <i>Synthesis</i> , 1999, 2, 306-311	
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ten ↓	AU	Singh, G., et al., "Prodrug approach in new drug design and development," <i>J. Sci. Ind. Res.</i> , 1996 , 55, 497-510
	AV	Srivatsa, S.S., et al., "Selective $\alpha\beta_3$ integrin blockade potently limits neointimal hyperplasia and lumen stenosis following deep coronary arterial stent injury: evidence for the functional importance of integrin $\alpha\beta_3$ and osteopontin expression during neointima formation," <i>Cardiovascular Research</i> , 1997 , 36, 408-428
	AW	Stupack, D.G., et al., "induction of $\alpha_v\beta_3$ integrin-mediated attachment to extracellular matrix in β_1 integrin (CD29)-negative B cell lines," <i>Experi. Cell Research</i> , 1992 , 203, 443-448
	AX	Tan R., et al., "Synthesis of 2, 6-naphthyridine and some of its derivatives," <i>Tetrahedron Letters</i> , 1965 , 31, 2737-2744
	AY	Rico, J.G., et al., "A highly stereoselective michael addition to an $\alpha\beta$ -unsaturated ester as the crucial step in the synthesis of a novel β -amino acid-containing fibrinogen receptor antagonist," <i>J. Org. Chem.</i> , 1993 , 58, 7948-7951
V	AZ	Zablocki, J.A., "Potent <i>in vitro</i> and <i>in vivo</i> inhibitors of platelet aggregation based upon the arg-gly-asp sequence of fibrinogen. (Aminobenzamidino)succinyl (ABAS) series of orally active fibrinogen receptor antagonists," <i>J. Med. Chem.</i> , 1995 , 38, 2378-2394
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**Form PTO-140 Modified**

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Examiner Initial		Document No.	Date	Country	Translation	
					YES	NO
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	BS	WO 99/52896	10/21/99	PCT		
	BT	WO 99/52898	10/21/99	PCT		
EXAMINER <i>Thomas M. Helle</i>				DATE CONSIDERED <i>3/14/02</i>		

